L Number	Hits	Search Text	DB	Time stamp
1	5	Strengthening adj insulator	USPAT;	2002/11/15 08:21
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
8	4549	Strength\$5 near insulat\$4	USPAT;	2002/11/15 08:26
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
15	2568	(((257/13,81,91,918,307).CCLS.)	USPAT;	2002/11/15 08:22
	1	((257/E29.151, E29.117, E29.202, E29.273).CCLS		
		((257/443,448).CCLS.) and (Strength\$5 near	EPO; JPO;	İ
		insulat\$4)	DERWENT;	
20	,	////257/12 01 01 010 207\ COT 0 \	IBM_TDB	2002/11/15 00:26
22	7		USPAT;	2002/11/15 08:36
		((257/E29.151, E29.117, E29.202, E29.273).CCLS		
		((257/443,448).CCLS.)) and (Strength\$5	EPO; JPO;	
		near insulat\$4)	DERWENT;	:
20	60	////257/13 91 91 919 207\ 0019 \	IBM_TDB	2002/11/15 00.27
29	60	(((((257/13,81,91,918,307).CCLS.) ((257/E29.151,E29.117,E29.202,E29.273).CCLS	USPAT;	2002/11/15 08:27
	İ	((257/E29.151,E29.117,E29.202,E29.273).CCLS ((257/443,448).CCLS.)) and Strength\$5 with	EPO; JPO;	
		insulat\$4	DERWENT;	
į		Insulator	IBM TDB	
36	2.	("5789737").PN.	USPAT;	2002/11/15 08:44
50	2.	( 5/55/5/ /.IA.	US-PGPUB;	2002/11/10 00:44
	:		EPO; JPO;	
			DERWENT;	
	1		IBM TDB	
43	6	5789737.URPN.	USPAT	2002/11/15 08:45
44	6		USPAT	2002/11/15 08:45
-		"5262649"   "5369281"   "5475212").PN.		
45	45	5262649.URPN.	USPAT	2002/11/15 08:51
46	15	("Re32164"   "4250385"   "4288264"	USPAT	2002/11/15 08:51
		"4525628"   "4626688"   "4672454"		
		"4679212"   "4707608"   "4785186"		
		"4799094"   "4823369"   "4982095"		
		"5017990"   "5019711"   "5079426").PN.		
47	3	5959312.URPN.	USPAT	2002/11/15 09:26
48	11	("4571348"   "4842892"   "4959700"	USPAT	2002/11/15 09:26
		"5262649"   "5348892"   "5360744"		
ļ		"5473168"   "5480818"   "5516712"		
		"5599403"   "5767531").PN.		0000/11/10 15 15
- !	1395	air adj gap with remov\$3	USPAT;	2002/11/13 15:01
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
ļ	1000	nim add gan and //30/6 257/6\ not /oim add	<pre>IBM_TDB USPAT;</pre>	2002/09/25 10:02
-	1086	air adj gap and (438/\$ 257/\$) not (air adj gap with remov\$3)	US-PGPUB;	2002/03/23 10:02
		gap with removas)	EPO; JPO;	
			DERWENT;	
			IBM TDB	İ
_ 1	51	forming near3 air adj gap and (air adj gap	USPAT;	2002/11/14 10:05
_	J1	and (438/\$ 257/\$) not (air adj gap with	US-PGPUB;	2002/11/14 10:00
		remov\$3) )	EPO; JPO;	
		2011017011	DERWENT;	
			IBM TDB	
_	13393	air and (tft tfts thin adj film adj	USPAT;	2002/11/13 15:03
		transistor\$1 pixel)	US-PGPUB;	
1	'	,	EPO; JPO;	
	1			
			DERWENT;	
			DERWENT; IBM TDB	
	1463	air and (tft tfts thin adi film adi		2002/11/14 09:05
_	1463	air and (tft tfts thin adj film adj transistor\$1 pixel) and (438/\$6 257/\$6)	IBM_TDB	2002/11/14 09:05
-	1463	air and (tft tfts thin adj film adj transistor\$1 pixel) and (438/\$6 257/\$6)	IBM_TDB USPAT; US-PGPUB;	2002/11/14 09:05
-	1463	air and (tft tfts thin adj film adj transistor\$1 pixel) and (438/\$6 257/\$6)	IBM_TDB USPAT;	2002/11/14 09:05

dielectric) and (tft tfts thin adj film adj transistor\$1 pixel) and (438/\$6 EPO; JPO; DERWENT; IBM_TDB uspat; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB uspat; EPO; JPO; DERWENT; IBM_TDB	11/14 08:58
adj transistor\$1 pixel) and (438/\$6  257/\$6)  - 1149 air with line\$1 and (438/\$6 257/\$6)  EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	11/14 09.00
257/\$6)  - 1149 air with line\$1 and (438/\$6 257/\$6)  DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	11/14 09:00
- 1149 air with line\$1 and (438/\$6 257/\$6) IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	11/14 09.00
- 1149 air with line\$1 and (438/\$6 257/\$6) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	11/14 09.00
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	
EPO; JPO; DERWENT; IBM_TDB	11/14 05.00
DERWENT; IBM_TDB	
IBM_TDB	
- 47 air and (tft tfts thin adj film adj USPAT; 2002/	11/14 15:54
transistor\$1 pixel) and (438/\$6 257/\$6) US-PGPUB;	,
and (air with line\$1 and (438/\$6 257/\$6)) EPO; JPO;	
DERWENT;	
IBM_TDB	
	11/14 10:41
or ("E29.273")).PN. or US-PGPUB;	
(257/13,81,91,918,307).CCLS. EPO; JPO;	
DERWENT;	
IBM_TDB   151"   07 ("F20 117")   07   127"	11/14 10.04
0 ((("E29.151") or ("E29.117") or USPAT; 2002/1	11/14 10:04
(257/13,81,91,918,307).CCLS.) and air with EPO; JPO;	
((first and second) near line\$1 line\$1 DERWENT;	
near (gate and data))  IBM TDB	
	11/14 10:06
("E29.202") or ("E29.273")).PN. or US-PGPUB;	, 10.00
(257/13,81,91,918,307).CCLS.) and air with EPO; JPO;	
((first and second) near2 line\$1 line\$1 DERWENT;	
near2 (gate and data)) IBM_TDB	
	11/14 10:06
("E29.202") or ("E29.273")).PN. or US-PGPUB;	
(257/13,81,91,918,307).CCLS.) and air with EPO; JPO;	
((first second) near2 line\$1 line\$1 near2 DERWENT;	
(gate data))  IBM_TDB  SOCIAL forming rooms sin add (games helpes)	1 /1 4 10 - 00
- 3073 forming near3 air adj (gap\$1 hole\$1 USPAT; 2002/: insulat\$4 dielectric space\$1) US-PGPUB;	11/14 10:08
Insulativa dielectric spacevi) US-FGFOB; EPO; JPO;	
DERWENT;	
IBM TDB	
	1/14 10:09
insulat\$4 dielectric space\$1) ) and US-PGPUB;	
((("E29.151") or ("E29.117") or   EPO; JPO;	
("E29.202") or ("E29.273")).PN. or   DERWENT;	
(257/13,81,91,918,307).CCLS.)   IBM_TDB	
	1/14 10:09
insulat\$4 dielectric space\$1) US-PGPUB;	
EPO; JPO; DERWENT;	
IBM TDB	
	1/14 10:41
insulat\$4 dielectric space\$1) ) and US-PGPUB;	
((("E29.151") or ("E29.117") or EPO; JPO;	
("E29.202") or ("E29.273")).PN. or DERWENT;	
(257/13,81,91,918,307).CCLS.)   IBM_TDB	
	1/14 10:43
dielectric space\$1) and ((("E29.151") or US-PGPUB;	
("E29.117") or ("E29.202") or EPO; JPO;	
("E29.273")).PN. or DERWENT;	
(257/13,81,91,918,307).CCLS.)   IBM_TDB	1/14 10:15
dielectric space\$1) and pixel\$1 US-PGPUB;	/ 10.10
alelectric spacesi, and pixelsi us-regreb, EPO; JPO;	
DERWENT;	
IBM TDB	
	1/14 10:26
dielectric space\$1) with (cross adj over   US-PGPUB;	
croassover intersect\$4 over adj lap\$4 EPO; JPO;	
overlap\$4) DERWENT;	
IBM_TDB	

1805   air near2 (gap\$1 hole\$1 insulat\$4   UsPAC;   dielectric space\$1) with (cross ad) over crossover intersect\$4 over ad] lap\$4   UsPAC;   USPA					
crossover intersect\$4 over adj lap\$4   EPO, JPC; overlap\$4\)   CRRMENT;   IBM TOB   CRRMENT;   IBM TOB   CREATED	-	1805		USPAT;	2002/11/14 14:36
Overlaps4    DERMENT;   IRM TOB   Gair near2 (gap\$1 hole\$1 insulat\$4   Glelectric space\$1) with (cross adj over crossover intersect\$4 over adj lap\$4   DERMENT;   IRM TOB   Gair near2 (gap\$1 hole\$1 insulat\$4   General Series over adj lap\$4   DERMENT;   IRM TOB   Gair near2 (gap\$1 hole\$1 insulat\$4   General Series over adj lap\$4   DERMENT;   IRM TOB   Gair near2 (gap\$1 hole\$1 insulat\$4   General Series over adj lap\$4   DERMENT;   Gair near2 (gap\$1 hole\$1 insulat\$4   General Series over adj lap\$4   DERMENT;   Gair near2 (gap\$1 hole\$1 insulat\$4   General Series over adj lap\$4   DERMENT;   Gair near2 (gap\$1 hole\$1 insulat\$4   General Series over adj lap\$4   DERMENT;   Gair near2 (gap\$1 hole\$1 insulat\$4   General Series over adj lap\$4   DERMENT;   Gair near2 (gap\$1 hole\$1 insulat\$4   General Series over adj lap\$4   DERMENT;   Gair near2 (gap\$1 hole\$1 insulat\$4   General Series over adj lap\$4   General Series over adj					
IBM TOB					
-			overlap\$4)	· ·	1
dielectric space31 with (cross adj over crossover intersect\$4 over adj lap\$4   EDO; JPO; overlap\$4) and ((("E29.151") or ("E29.202") or ("E29.273")).PN. or ("E29.273")).PN. or ("E29.202") or ("E29.273")).PN. or ("E29.202") or ("E29.273")).PN. or ("E29.202") or ("E29.273")).PN. or ("E29.202") or ("E29.273")).PN. or ("E29.202") or ("E29.273")).PN. or ("E29.202") or ("E29.273").PN. or ("E29.273").PN. or ("E29.202") or ("E29.273").PN. or ("E29.202") or ("E29.273").PN. or ("E29.202") or ("E29.273").PN. or ("E29.202") or ("E29.273").PN. or ("E29.202") or ("E29.273").PN. or ("E29.273").PN. or ("E29.273").PN. or ("E29.273").PN. or ("E29.202") or ("E29.273").PN. or ("E29.273")			0 (01 h-1-01 t 1 +04		2000/11/14 10 40
crossover intersect&4 over adj lap&4   EPO; JPO; overlap&4) and (("E29.12") or ("E29.12") or ("E29.12") or ("E29.12") or ("E29.13") or ("E29.13") or ("E29.11") or ("E29.202")   USPAT; USPAT	-	0		· •	2002/11/14 10:42
Overlap\$4) and ((("E29.151") or ("E29.17") in ("E29.17") or ("E29.17") or ("E29.27")   IBM_TOB ("E29.17")   IBM_TOB ("E29.17")   IBM_TOB ("E29.151")   IBM_TOB ("E29.273")   IBM_TOB ("E29.20")   IBM_TOB ("E29.2					
("E29.117") or ("E29.202") or ("E29.273").PN. or (257/13,81,91,918,307).CCLS.)   USPAT; US-PGFUB; EPG, JPO; DERMENT; IBM 7DB   ("E29.273")).PN.   Or ("E29.202") Or ("E29.273")).PN.   Or ("E29.202") Or ("E29.273")).PN.   Or ("E29.202") Or ("E29.					İ
("E29.13"), PN. or ("E29.117") or ("E29.202")				· - ·	
Company				TBW_LDB	1
- 0 ("E29.151") or ("E29.117") or ("E29.202") USPAT; USPAT					'
Or ("E29.273")).PN.   US-PGPUB;   EDO; JPO;   DERMENT;   IBM TDB   USPAT;				HCDAT.	2002/11/14 10:42
EPO, JPO;   DERMENT;   IBM TDB   USPAT;   USPERCENT;   IBM TDB   USPAT;   USPAT	-				2002/11/14 10:42
DERMENT;   IBM TOB			OI ( E29.275 )).IN.		1
TBM TDB	İ				İ
- 1352 (257/E29.151,E29.117,E29.202,E29.273).CCLS. US-PGPUB; EPG, JPO; DERWENT; IRM TDB USFAT: US-PGPUB; EPG, JPO; DERWENT; IRM TDB USFAT; US-PGPUB; EPG, JPO; DERWENT; IRM TDB USFAT; US-PGPUB; EPG, JPO; DERWENT; IRM TDB USFAT; US-PGPUB; EPG, JPO; DERWENT; IRM TDB USFAT; US-PGPUB; EPG, JPO; DERWENT; IRM TDB USFAT; US-PGPUB; EPG, JPO; DERWENT; IRM TDB USFAT; US-PGPUB; EPG, JPO; DERWENT; IRM TDB USFAT; US-PGPUB; EPG, JPO; DERWENT; IRM TDB USFAT; US-PGPUB; EPG, JPO; DERWENT; IRM TDB USFAT; US-PGPUB; EPG, JPO; DERWENT; IRM TDB USFAT; US-PGPUB; EPG, JPO; DERWENT; IRM TDB USFAT; US-PGPUB; EPG, JPO; DERWENT; IRM TDB USFAT; US-PGPUB; EPG, JPO; DERWENT; IRM TDB USFAT; US-PGPUB; EPG, JPO; DERWENT; IRM TDB USFAT; US-PGPUB; EPG, JPO; DERWENT; IRM TDB USFAT; US-PGPUB; EPG, JPO; DERWENT; IRM TDB USFAT; US-PGPUB; EPG, JPO; DERWENT; IRM TDB USFAT; US-PGPUB; EPG, JPO; DERWENT; IRM TDB USFAT; US-PGPUB; EPG, JPO; DERWENT; IRM TDB USFAT; US-PGPUB; EPG, JPO; DERWENT; EPG, JPO; DERWENT; EPG, JPO; DERWENT; EPG, JPO; DERWENT; EPG, JPO; DERWENT					
Company	1_	1352	(257/E29 151.E29.117.E29.202.E29 273) CCLS		2002/11/14 18:20
		1552	(2377 1231 1317 123.117 1123.1202 1123.1273)		2002/11/14 10:20
Comparison of the comparison				-	
1					
("E29.202") or ("E29.273")).PN. or (257/128,19,19,18,307).CCLS.) and (257/E29.151,E29.117,E29.202,E29.273).CCLS. DERMENT; IBM TOB ("E29.202") or ("E29.273")).PN. or ("E29.202") or ("E29.273").PN. or ("E29.202") or ("E29.273").PN. or ("E29.117,E29.202,E29.273).CCLS. DERMENT; IBM TOB (257/I28,19,1918,307).CCLS.)  - 0 (air near2 (gap\$1 hole\$1 insulat\$4 ("E29.117") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or (E29.217")					
("E29.202") or ("E29.273")).PN. or (257/128,19,19,18,307).CCLS.) and (257/E29.151,E29.117,E29.202,E29.273).CCLS. DERMENT; IBM TOB ("E29.202") or ("E29.273")).PN. or ("E29.202") or ("E29.273").PN. or ("E29.202") or ("E29.273").PN. or ("E29.117,E29.202,E29.273).CCLS. DERMENT; IBM TOB (257/I28,19,1918,307).CCLS.)  - 0 (air near2 (gap\$1 hole\$1 insulat\$4 ("E29.117") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or ("E29.217") or (E29.217")	-	1	((("E29.151") or ("E29.117") or	_	2002/11/14 10:42
(257/13,81,91,918,307).CCLS.) and   EPO; JPO;   ((257/E29.151,E29.117,E29.202,E29.273).CCLS   DERWENT; IBM TDB   USFAT;   US-FGPUB;   EPO; JPO;   ("E29.202") or ("E29.273")).PN. or   ("E29.202") or ("E29.273")).PN. or   (257/13,81,91,918,307).CCLS.)   EPO; JPO;   (257/E29.151,E29.117,E29.202,E29.273).CCLS   DERWENT; IBM TDB   USFAT;   US-FGPUB;   EPO; JPO;   USFAT;   US-FGPUB;   EPO; JPO;   USFAT;   US-FGPUB;		_		US-PGPUB;	
TIM TDB					
Company   Comp				DERWENT;	
("E29.202") or ("E29.273").PN. or   US-PGPUB;   (257/13,81,91,918,307).CCLS.)   ((257/E29.151,E29.117,E29.202,E29.273).CCLS   DERWENT;   IBM TOB   USPAT;		1			
(257/13,81,91,918,307).CCLS.)   EFO; JPO;   (257/E29.151,E29.117,E29.202,E29.273).CCLS   IBM TDB   (257/E29.151),E29.117,E29.202,E29.273).CCLS   IBM TDB   (257/E29.177)   (1529.202)   (	-	2567		USPĀT;	2002/11/14 18:21
Company		1	("E29.202") or ("E29.273")).PN. or	US-PGPUB;	
Company			(257/13,81,91,918,307).CCLS.)		
-			((257/E29.151,E29.117,E29.202,E29.273).CCLS		
dielectric space\$1) with (cross adj over crossover intersect\$4 over adj lap\$4   EPO; JPO; overlap\$4) and (((("E29.151") or ("E29.117") or ("E29.273")).PN. or (257/13,81,91,918,307).CCLS.)   412524829.154829.154829.293802; 273).CCLS   JJBPAT; dielectric space\$1) and ((257/E29.151,E29.117,E29.202,E29.273).CCLS   JJBPAT; dielectric space\$1) and (257/E29.151,E29.117,E29.202,E29.273).CCLS   JJBPAT; dielectric space\$1) with (cross adj over crossover intersect\$4 over adj lap\$4   USPAT; dielectric space\$1) with (cross adj over crossover intersect\$4 over adj lap\$4   USPAT; dielectric space\$1) with (each every all) near2 (cross adj over crossover intersect\$4 over adj lap\$4   USPAT; dielectric space\$1) with (each every all) near2 (cross adj over crossover intersect\$4 over adj lap\$4   USPAT; dielectric space\$1) with (each every all) near2 (cross adj over crossover intersect\$4 over adj lap\$4   USPAT; dielectric space\$1) with (each every all) near2 (cross adj over crossover intersect\$4 over adj lap\$4   USPAT; dielectric space\$1) with (cross adj over crossover linersect\$4 over adj lap\$4   USPAT; dielectric space\$1) with (cross adj over crossover linersect\$4 over adj lap\$4   USPAT; dielectric space\$1) with (cross adj over crossover linersect\$4 over adj lap\$4   USPAT; dielectric space\$1) with (cross adj over crossover linersect\$4 over adj lap\$4   USPAT; dielectric space\$1) with (cross adj over crossover linersect\$4 over adj lap\$4   USPAT; dielectric space\$1) with (cross adj over crossover linersect\$4 over adj lap\$4   USPAT; dielectric space\$1) with (cross adj over crossover linersect\$4 over adj lap\$4   USPAT; dielectric space\$1) with (cross adj over crossover linersect\$4 over adj lap\$4   USPAT; dielectric space\$1) with (cross adj over crossover linersect\$4 over adj lap\$4   USPAT; dielectric space\$1) with (cross adj over crossover linersect\$4 over adj lap\$4   USPAT; dielectric space\$1) with (cross adj over crossover linersect\$4 over adj lap\$4   USPAT; dielectric space\$1) with (cross adj over crossover linersect\$4 over adj lap\$	ļ				
crossover intersect\$4 over adj lap\$4   DEPO; JPO; Overlap\$4)   and (((("E29.151") or ("E29.173")) or ("E29.202") or ("E29.273")).PN. or ((257/13,81,91,918,307).CCLS.)   di25E#829.15ap829hbla\$E29n802aE39.273).CCLS   DEPAT; US-PGPUB;   Crossover intersect\$4 over adj lap\$4   Overlap\$4)   air mear2 (gap\$1 hole\$1 insulat\$4   dielectric space\$1) with (cross adj over crossover intersect\$4 over adj lap\$4   Overlap\$4)   air with (each every all)   near2 (crossover intersect\$4 over adj lap\$4   Overlap\$4)   overlap\$4)   overlap\$4   Overl	-	0	(air near2 (gap\$1 hole\$1 insulat\$4	·	2002/11/14 10:43
Overlap\$4) and (((("E29.151") or ("E29.273")) or ("E29.273")) PN. or ("E29.273")) PN. or (257/13,81,91,918,307) CCLS.)   4125#4#829.16ap\$29hbla\$E29n802ap\$9.273) CCLS   DSPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB   DERWEN		+			
("E29.117") or ("E29.202") or ("E29.273").PN. or (257/13,81,91,918,307).CCLS.)   4125H#829.16ap\$29bola8\$E29n802ap\$9.273).CCLS   US-PGPUB; (257/E29.151,E29.117,E29.202,E29.273).CCLS   US-PGPUB; (257/E29.151,E29.117,E29.202,E29.273).CCLS   US-PGPUB; (EPC); DERWENT; IBM_TDB   US-PGPUB; (EPC); DFC; overlap\$4)   and (438/\$6 257/\$6)   US-PGPUB; (EPC); DFC; overlap\$4)   and (438/\$6 257/\$6)   US-PGPUB; (EPC); DFC; overlap\$4)   air near2 (gap\$1 hole\$1 insulat\$4   US-PGPUB; (EPC); DFC; overlap\$4)   air with (each every all)   near2 (cross adj over crossover intersect\$4 over adj lap\$4   US-PGPUB; (US-PGPUB; EFC); DFC; DFC; DFC; DFC; DFC; DFC; DFC; DFC					
C					
C257/13,81,91,918,307).CCLS.    USPAT;   dielectric space\$1 and   US-PGPUB;   EPO; USPAT;   C257/E29.151,E29.117,E29.202,E29.273).CCLS   USPAT;				IBM_TDB	
-					
dielectric space\$1) and		-		TICDAM.	2002/11/14 10:45
((257/E29.151,E29.117,E29.202,E29.273).CCLS	_	5			2002/11/14 10:45
DERWENT; IBM_TDB USPĀT; US-PGPUB; Crossover intersect\$4 over adj lap\$4 overlap\$4) ) and (438/\$6 257/\$6)  1 air near2 (gap\$1 hole\$1 insulat\$4 dielectric space\$1) with (each every all) near2 (cross adj over crossover intersect\$4 over adj lap\$4 overlap\$4) near2 (cross adj over crossover intersect\$4 over adj lap\$4 overlap\$4)  1 air with (each every all) near2 (cross adj over crossover intersect\$4 over adj lap\$4 overlap\$4)  1 air with (each every all) near2 (cross adj over crossover intersect\$4 over adj lap\$4 overlap\$4)  1 air near2 (gap\$1 hole\$1 insulat\$4 over crossover intersect\$4 over adj lap\$4 overlap\$4)  1 air near2 (gap\$1 hole\$1 insulat\$4 dielectric space\$1) with (cross adj over crossover intersect\$4 over adj lap\$4 overlap\$4)  2 002/11/14 11:13  2 002/11/14 11:13  2 002/11/14 11:13  2 002/11/14 11:15  2 002/11/14 11:15  2 002/11/14 11:56  2 002/11/14 11:56  DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT;					
S9			((237/629.131,629.117,629.202,629.273).0003		
1					
dielectric space\$1) with (cross adj over crossover intersect\$4 over adj lap\$4 overlap\$4) ) and (438/\$6 257/\$6)   EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; intersect\$4 over adj lap\$4 overlap\$4)   US-PGPUB; EPO; JPO; intersect\$4 over adj lap\$4 overlap\$4)   US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-	_	59	(air near2 (gap\$1 hole\$1 insulat\$4		2002/11/14 17:26
crossover intersect\$4 over adj lap\$4   EPO; JPO; DERWENT; IBM_TDB   USPAT; US-PGPUB; US-PGPUB;				•	
overlap\$4) ) and (438/\$6 257/\$6)  air near2 (gap\$1 hole\$1 insulat\$4 dielectric space\$1) with (each every all) uSPAT; uS-PGPUB; EPO; JPO; intersect\$4 over adj lap\$4 overlap\$4)  air with (each every all) near2 (cross adj over crossover intersect\$4 over adj lap\$4 overlap\$4)  air with (each every all) near2 (cross adj over crossover intersect\$4 over adj lap\$4 overlap\$4)  air with (each every all) near2 (cross adj over crossover intersect\$4 over adj lap\$4 overlap\$4)  air near2 (gap\$1 hole\$1 insulat\$4 uS-PGPUB; EPO; JPO; DERWENT; IBM_TDB uSPAT; uS-PGPUB; EPO; JPO; DERWENT; IBM_TDB uSPAT; uS-PGPUB; EPO; JPO; DERWENT; IBM_TDB uSPAT; us-PGPUB; EPO; JPO; DERWENT; IBM_TDB uSPAT; us-PGPUB; EPO; JPO; DERWENT; us-PGP					
- 1 air near2 (gap\$1 hole\$1 insulat\$4					
dielectric space\$1) with (each every all) near2 (cross adj over crossover intersect\$4 over adj lap\$4 overlap\$4)  14 air with (each every all) near2 (cross adj over crossover intersect\$4 over adj lap\$4 overlap\$4)  1387 (257/443,448).CCLS.  1387 (257/443,448).CCLS.  0 air near2 (gap\$1 hole\$1 insulat\$4 dielectric space\$1) with (cross adj over crossover intersect\$4 over adj lap\$4 overlap\$4)  0 air near2 (gap\$1 hole\$1 insulat\$4 dielectric space\$1) with (cross adj over crossover intersect\$4 over adj lap\$4 overlap\$4) and ((257/443,448).CCLS.)  DERWENT; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; EPO; JPO; DERWENT;				IBM_TDB	
dielectric space\$1) with (each every all) near2 (cross adj over crossover intersect\$4 over adj lap\$4 overlap\$4)  14 air with (each every all) near2 (cross adj over crossover intersect\$4 over adj lap\$4 over lap\$4)  15	_	1	air near2 (gap\$1 hole\$1 insulat\$4	USPĀT;	2002/11/14 11:10
intersect\$4 over adj lap\$4 overlap\$4)  Intersect\$4 over adj lap\$4 overlap\$4)  air with (each every all) near2 (cross adj uspat; uspat; over crossover intersect\$4 over adj lap\$4 overlap\$4)  Intersect\$4 over adj lap\$4 overlap\$4  Intersect\$4 over adj lap\$4 overlap\$4  Intersect\$4 over adj lap\$4  Intersect\$4 over adj lap\$4  Intersect\$4 over adj lap\$4  Intersect\$4 overlap\$4		dielectric space\$1) with (each every all)			
- 14 air with (each every all) near2 (cross adj over crossover intersect\$4 over adj lap\$4 overlap\$4)  - 1387 (257/443,448).CCLS.  - 0 air near2 (gap\$1 hole\$1 insulat\$4 dielectric space\$1) with (cross adj over crossover intersect\$4 over adj lap\$4 overlap\$4) and ((257/443,448).CCLS.)    18M_TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   IBM_TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   USPAT		1			
- 14 air with (each every all) near2 (cross adj over crossover intersect\$4 over adj lap\$4 overlap\$4)  - 1387 (257/443,448).CCLS.  - 0 air near2 (gap\$1 hole\$1 insulat\$4 dielectric space\$1) with (cross adj over crossover intersect\$4 over adj lap\$4 overlap\$4) and ((257/443,448).CCLS.)  - 0 berwent; lbm TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; lbm TDB USPAT; US-PGPUB; EPO; JPO; overlap\$4) and ((257/443,448).CCLS.)  - 0 coverlap\$4) and ((257/443,448).CCLS.)  - 0 coverlap\$4) and ((257/443,448).CCLS.)			intersect\$4 over adj lap\$4 overlap\$4)		
over crossover intersect\$4 over adj lap\$4 overlap\$4)  - 1387 (257/443,448).CCLS.  - 0 air near2 (gap\$1 hole\$1 insulat\$4 dielectric space\$1) with (cross adj over crossover intersect\$4 over adj lap\$4 overlap\$4) and ((257/443,448).CCLS.)    0 air near2 (gap\$1 hole\$1 insulat\$4 over adj lap\$4 over crossover intersect\$4 over adj lap\$4 over berwent; lap\$6 over crossover intersect\$4 over adj lap\$4 over berwent; lap\$7 overlap\$4) and ((257/443,448).CCLS.)					
overlap\$4)  - 1387 (257/443,448).CCLS.  - 0 air near2 (gap\$1 hole\$1 insulat\$4 dielectric space\$1) with (cross adj over crossover intersect\$4 over adj lap\$4 overlap\$4) and ((257/443,448).CCLS.)  EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; Overlap\$4) and ((257/443,448).CCLS.)  DERWENT; DERWENT;	-	14	air with (each every all) near2 (cross adj	•	2002/11/14 11:13
DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US		1			
TBM TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   IBM TDB   USPAT;   US-PGPUB;   EPO; JPO;   DERWENT;   IBM TDB   USPAT;			overlap\$4)	•	
- 1387 (257/443,448).CCLS. USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB - 0 air near2 (gap\$1 hole\$1 insulat\$4 USPĀT; dielectric space\$1) with (cross adj over crossover intersect\$4 over adj lap\$4 EPO; JPO; overlap\$4) and ((257/443,448).CCLS.) DERWENT;					
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; dielectric space\$1) with (cross adj over US-PGPUB; crossover intersect\$4 over adj lap\$4 overlap\$4) and ((257/443,448).CCLS.)  US-PGPUB; EPO; JPO; DERWENT;	1				2000/11/14 15 45
EPO; JPO; DERWENT; IBM_TDB USPAT; dielectric space\$1) with (cross adj over US-PGPUB; crossover intersect\$4 over adj lap\$4 overlap\$4) and ((257/443,448).CCLS.)  EPO; JPO; DERWENT;	-	1387	(25//443,448).CCLS.		2002/11/14 15:45
DERWENT; IBM_TDB USPAT; dielectric space\$1) with (cross adj over us-PGPUB; crossover intersect\$4 over adj lap\$4 overlap\$4) and ((257/443,448).CCLS.)  DERWENT;  US-PGPUB; EPO; JPO; DERWENT;					
- 0 air near2 (gap\$1 hole\$1 insulat\$4 USPAT; 2002/11/14 11:56 dielectric space\$1) with (cross adj over crossover intersect\$4 over adj lap\$4 EPO; JPO; overlap\$4) and ((257/443,448).CCLS.) DERWENT;					
- 0 air near2 (gap\$1 hole\$1 insulat\$4 USPĀT; 2002/11/14 11:56 dielectric space\$1) with (cross adj over crossover intersect\$4 over adj lap\$4 EPO; JPO; overlap\$4) and ((257/443,448).CCLS.) DERWENT;					
dielectric space\$1) with (cross adj over US-PGPUB; crossover intersect\$4 over adj lap\$4 EPO; JPO; overlap\$4) and ((257/443,448).CCLS.) DERWENT;	_		air noar? (gan\$1 hole\$1 inculat\$4		2002/11/14 11:56
crossover intersect\$4 over adj lap\$4 EPO; JPO; overlap\$4) and ((257/443,448).CCLS.) DERWENT;	-	0			2002,11,14 11.50
overlap\$4) and ((257/443,448).CCLS.) DERWENT;				· ·	

-	19	air near2 (gap\$1 hole\$1 insulat\$4	USPAT;	2002/11/14 11:59
		dielectric space\$1) and	US-PGPUB;	
ĺ	1	((257/443,448).CCLS.)	EPO; JPO;	
	ĺ		DERWENT;	
	Ì		IBM_TDB	
-	3	( ( ) = 0   0   0   0   0   0   0   0   0   0	USPAT;	2002/11/14 12:35
		line) with air	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	13		USPAT;	2002/11/14 14:30
		line) same air	US-PGPUB;	
	1		EPO; JPO;	
	1		DERWENT;	
_	43	//257/443 449) CCIC ) and nivel add armay	IBM_TDB USPAT;	2002/11/14 13.54
_	4.5	((257/443,448).CCLS.) and pixel adj array	US-PGPUB;	2002/11/14 13:54
			EPO; JPO;	
	]		DERWENT;	
			IBM TDB	
	2	("6107641").PN.	USPAT;	2002/11/14 13:54
	2	( 010/041 /.FN.	US-PGPUB;	2002/11/14 13.54
	1		EPO; JPO;	
	1		DERWENT;	
			IBM TDB	
-	270	x adj ray adj imag\$3 adj sensor\$1	USPAT;	2002/11/14 14:31
			US-PGPUB;	
	İ		EPO; JPO;	
			DERWENT;	
	]		IBM TDB	
-	495	x adj ray near2 imag\$3 near2 sensor\$1	USPAT;	2002/11/14 14:31
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/11/14 14 06
-	1	(x adj ray near2 imag\$3 near2 sensor\$1)	USPAT;	2002/11/14 14:36
		and air near2 (separat\$3 dielectric	US-PGPUB;	
		insulat\$4 space\$1)	EPO; JPO; DERWENT;	
			IBM TDB	
_	8	air near2 (gap\$1 hole\$1 insulat\$4	USPAT;	2002/11/14 14:40
		dielectric space\$1) and (x adj ray near2	US-PGPUB;	
		imag\$3 near2 sensor\$1)	EPO; JPO;	
		- · ·	DERWENT;	
	1		IBM_TDB	
-	2	("5171996").PN.	USPAT;	2002/11/14 14:40
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	į į
			IBM_TDB	
-	0		USPAT;	2002/11/14 15:13
	İ	photosensativ\$2 photosensetiv\$2	US-PGPUB;	
ļ.		photosensitiv\$2)").PN.	EPO; JPO;	
			DERWENT;	
	3-	(/257/442 440) CCTC \ and amanhana + h	IBM_TDB USPAT;	2002/11/14 15:13
_	35	((257/443,448).CCLS.) and amorphous with	USPAT; US-PGPUB;	2002/11/14 15:13
		(photosensor photosensativ\$2 photosensetiv\$2 photosensitiv\$2)	EPO; JPO;	
		huncozeuzecis/s huncozeuzici/35)	DERWENT;	
	1		IBM TDB	
_	0	((257/443,448).CCLS.) and b adj staged	USPAT;	2002/11/14 15:46
		near2 monomers	US-PGPUB;	
			EPO; JPO;	
1	İ		DERWENT;	
			IBM_TDB	
-	2	(438/\$6 257/\$6) and b adj staged near2	USPAT;	2002/11/14 15:48
1		monomers	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	

_	0	(438/\$6 257/\$6) and bisbezocyclobutene	USPAT; US-PGPUB; EPO; JPO;	2002/11/14 15:49
			DERWENT; IBM_TDB	
-	49	(438/\$6 257/\$6) and bisbenzocyclobutene	USPĀT; US-PGPUB;	2002/11/14 15:51
			EPO; JPO; DERWENT;	
_	0	(438/\$6 257/\$6) and bis adj benzocyclo adj	IBM_TDB USPAT;	2002/11/14 15:52
		butene	US-PGPUB; EPO; JPO;	
		4420 (25, 257 (25)	DERWENT; IBM_TDB	0000/11/14 15 05
_	0	(438/\$6 257/\$6) and bis adj benzo adj cyclo adj butene	USPAT; US-PGPUB; EPO; JPO;	2002/11/14 16:05
			DERWENT; IBM TDB	
_	0	((257/443,448).CCLS.) and (((438/\$6 257/\$6) and bisbenzocyclobutene) ((438/\$6	USPAT; US-PGPUB;	2002/11/14 15:53
		257/\$6) and bis adj benzocyclobutene))	EPO; JPO; DERWENT;	
_	4	**********	IBM_TDB USPAT;	2002/11/14 17:12
:		((438/\$6 257/\$6) and bis adj benzocyclobutene)) and (tft tfts thin adj film adj transistor\$1 pixel)	US-PGPUB; EPO; JPO; DERWENT;	
_	24	-	IBM_TDB USPAT;	2002/11/14 16:05
			US-PGPUB; EPO; JPO;	
	į		DERWENT; IBM_TDB	
-	4	(438/\$6 257/\$6) and (phosphor adj converter)	USPAT; US-PGPUB;	2002/11/14 16:06
			EPO; JPO; DERWENT; IBM TDB	
_	0	crossover adj structure with (gate and data)	USPAT; US-PGPUB;	2002/11/14 17:11
			EPO; JPO; DERWENT;	
_	0	cross adj over adj structure with (gate	IBM_TDB USPAT:	2002/11/14 17:12
		and data)	US-PGPUB; EPO; JPO; DERWENT;	
	106	crossover adj structure	IBM_TDB USPAT;	2002/11/14 17:25
			US-PGPUB; EPO; JPO;	
			DERWENT; IBM_TDB	0000/11/11 12 12
_	9	(crossover adj structure ) and (tft tfts thin adj film adj transistor\$1 pixel)	USPAT; US-PGPUB; EPO; JPO;	2002/11/14 18:15
!			DERWENT; IBM TDB	
-	15	crossover adj structure with air	USPAT; US-PGPUB;	2002/11/14 17:18
			EPO; JPO; DERWENT;	
_	358	air with pixel	IBM_TDB USPAT; US-PGPUB;	2002/11/14 17:25
			EPO; JPO; DERWENT;	
			IBM TDB	

dielectric space\$1)) and pixel  US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB					
- 28 ("5587591").PN.   SPO; JPO; DERNENT; IBM TOB USPAT; US-FGFUB; EFO; JPO; DERNENT; IBM TOB USPAT; US-FGFUB; EFO; JPO; DERNENT; IBM TOB USPAT; US-FGFUB; EFO; JPO; DERNENT; IBM TOB USPAT; US-FGFUB; EFO; JPO; DERNENT; IBM TOB USPAT; US-FGFUB; EFO; JPO; DERNENT; IBM TOB USPAT; US-FGFUB; EFO; JPO; DERNENT; IBM TOB USPAT; US-FGFUB; EFO; JPO; DERNENT; IBM TOB USPAT; U	_	1741	(air near2 (gap\$1 hole\$1 insulat\$4	USPAT;	2002/11/14 17:27
- 2 ("5587591").PN.			dielectric space\$1)) and pixel		
2					
2 ("5587591").FN. USFAT: USF				•	
US-PGPUB;   2PO;   DPO;   DRWENT;			(#5505504#) ===		0000/11/11 10 10
- 285 self adj align\$3 near (tft tfts thin adj film adj transistor\$1) - 1 ((257/443,448).CCLS.) and (self adj USPAT; US-RCFUB; EPC, JFO; DERMENT; IN TOB USPAT; align\$3 near (tft tfts thin adj film adj DERMENT; IN TOB USPAT; (257/13,81,91,918,307).CCLS.) - 2567 ((257/13,81,91,918,307).CCLS.) ((257/13,81,91,918,307).CCLS.) (USPAT; IN TOB USPAT; IN TOB USPAT; IN TOB USPAT; IN TOB USPAT; IN TOB USPAT; IN TOB USPAT; IN TOB USPAT; IN TOB USPAT; IN TOB USPAT; IN TOB USPAT; IN TOB USPAT; IN TOB USPAT; IN TOB USPAT; IN TOB USPAT; IN TOB USPAT; IN TOB USPAT; IN TOB USPAT; IN TOB USPAT; IN TOB USPAT;	-	2	("5587591").PN.		2002/11/14 18:11
DERMENT; IDENTIFY film adj transistor\$1)  1 ((257/443,448).CCLS.) and (self adj USPAT; US-PGPUB; EPG; JPG) DERMENT; IDENTIFY Transistor\$1)  1 ((257/443,448).CCLS.) and (self adj USPAT; US-PGPUB; EPG; JPG) DERMENT; IDENTIFY Transistor\$1]  2567 ((257/13,81,91,918,307).CCLS.) ((257/E29.151,E29.117,E29.202,E29.273).CCLS) ((257/E29.151,E29				· · · · · · · · · · · · · · · · · · ·	
Self adj align\$3 near (tft tfts thin adj US\$77; US-CGPUB; EPG; JFO; DERMENT; IBM TDB US\$77; US-CGPUB; EPG; JFO; DERMENT; IBM TDB US\$77; US-CGPUB; EPG; JFO; DERMENT; IBM TDB US\$77; US-CGPUB; EPG; JFO; DERMENT; IBM TDB US\$77; US-CGPUB; EPG; JFO; DERMENT; IBM TDB US\$77; US\$77					
Self adj align\$3 near (tft tfts thin adj   USFRT; US-PGPUB; EPG; JPG; DGRWENT; IM TOB   USFRT; US-PGPUB; EPG; JPG; DGRWENT; IM TOB   USFRT; US-PGPUB; EPG; JPG; DGRWENT; IM TOB   USFRT; US-PGPUB; EPG; JPG; DGRWENT; IM TOB   USFRT; US-PGPUB; EPG; JPG; DGRWENT; IM TOB   USFRT; US-PGPUB; EPG; JPG; DGRWENT; IM TOB   USFRT; US-PGPUB; EPG; JPG; DGRWENT; IM TOB   USFRT; USFRT   USFRT   USFRT; USFRT   USFRT; USFRT   USFRT; USFRT   USFRT; USFRT   USFRT; USFRT   USFRT; USFRT   USFRT; USFRT   USFRT; USFRT   USFRT; USFRT   USFRT; USFRT   USFRT; USFRT   USFRT; USFRT   USFRT; USFRT   USFRT; USFRT   USFRT; USFRT   USFRT   USFRT; USFRT   USFRT   USFRT; USFRT   USFRT				· ·	
Film adj transistor\$1)		205	16 -4: -1:02 /-665:4:		2002/11/14 10:57
- 1 ((257/443,448).CCLS.) and (self adj shighs) near (tft tfts thin adj film adj USPAT; transistor\$1) ) 2002/11/14 18:21 US-PGPUB; transistor\$1) 1 ((257/13,81,91,918,307).CCLS.) (USPAT; (USPAT) (USP	_	265			2002/11/14 18:5/
1 ((257/443,448),CCLS.) and (self adj operation of the property of the prope		ļ	IIIM adj (lansistoral)		
1   ((257/443,448).CCLS.) and (self adj align33 near (tft tfts thin adj film adj USPĀT; transistor\$1)   2002/11/14 18:21   20					
1 ((257/443,448).CCLS.) and (self adj align§3 hear (tft tfts thin adj film adj EPO; JPO; BERWENT; IBM TDB USPĀT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS. USPĀT; USPĀT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS. USPĀT; EPO; JPO; BERWENT; IBM TDB USPĀT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS. USPĀT; USPĀT; EPO; JPO; BERWENT; IBM TDB USPĀT;				•	
aligns3 mear (tft tfts thin adj film adj US-PCPUB; transistor\$1)	_	1	((257/443.448).CCLS.) and (self adi		2002/11/14 18:21
Transistor\$1					2002, 11, 11 10.21
- 2567 ((257/13,81,91,918,307).CCLS.) (18M TDB USPĀT; (1257/E29.151,E29.117,E29.202,E29.273).CCLS USPĀT; (12	]				
2567			, ,		
- 2567 ((257/13,81,91,918,307).CCLS.) ((257/E29.151,E29.117,E29.202,E29.273).CCLS.) US-PGPUB; EPO; JPO; DERWENT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS.) US-PGPUB; EPO; JPO; DERWENT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS.) US-PGPUB; EPO; JPO; DERWENT; LBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; LBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; LBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; LBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; LBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; LBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; LBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; LBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; LBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; LBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; LBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; LBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; LBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; LBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; LBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; LBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; LBM TDB USPAT; USPAGPUB					
Comparison   Com	_	2567	((257/13,81,91,918,307).CCLS.)		2002/11/14 18:50
- 28 (((257/13,81,91,918,307).CCLS.)				US-PGPUB;	
28		[			
Separate   Separate				DERWENT;	
Separate   Separate					
and (self adj align\$3 near (tft tfts thin adj film adj transistor\$1) )  25 (438/\$6 257/\$6) and bis adj USPĀT; US-FGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-FGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-FGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-FGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-FGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-FGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-FGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-FGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-FGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-FGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-FGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-FGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-FGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-FGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; USFĀT USFĀT US	] -	28			2002/11/14 18:21
adj film adj transistor\$1)   DERWENT; IBM TDB   USPĀT;   DERWENT;   IBM TDB   USPĀT;   US-PGPUB;   EPO; JPO; DERWENT;   IBM TDB   USPĀT;   US-PGPUB;   EPO; JPO; DERWENT;   IBM TDB   USPĀT;   US-PGPUB;   EPO; JPO; DERWENT;   IBM TDB   USPĀT;   US-PGPUB;   EPO; JPO; DERWENT;   IBM TDB   USPĀT;   USPĀT					
TBM TDB					
25 (438/\$6 257/\$6) and bis adj			adj film adj transistor\$1) )		
Denzocyclobutene					
- 72 ((438/\$6 257/\$6) and bisbenzocyclobutene) ((388/\$6 257/\$6) and bis adj US-PGPUB; benzocyclobutene) ((257/\$13,81,91,918,307).CCLS.) ((257/\$29.151,\$29.117,\$29.202,\$29.273).CCLS ((257/\$29.151,\$29.201,\$29.273).CCLS ((257/\$29.151,\$29.201,\$29.273).CCLS ((257/\$29.151,\$29.201,\$29.273).CCL	-	25	(438/\$6 257/\$6) and bis adj		2002/11/14 18:48
- 72 ((438/\$6 257/\$6) and bisbenzocyclobutene) ((438/\$6 257/\$6) and bisbenzocyclobutene) ((438/\$6 257/\$6) and bis adj USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; ((257/13,81,91,918,307).CCLS.) ((257/13,81,91,918,307).CCLS.) ((257/13,81,91,918,307).CCLS.) ((257/13,81,91,918,307).CCLS.) ((257/13,81,91,918,307).CCLS.) ((257/13,81,91,918,307).CCLS.) ((257/13,81,91,918,307).CCLS.) ((257/13,81,91,918,307).CCLS.) ((257/13,81,91,918,307).CCLS.) ((257/13,41,448).CCLS.)) and CYCLOTENE ((257/13,41,448).CCLS.)) and CYCLOTENE ((257/13,41,448).CCLS.)) and USPĀT; ((257/13,41,418).CCLS.) ((257/13,41,418).CCLS.)) ((257/13,41,418).CCLS.) ((257/13,41,418).CCLS.) ((257/13,41,418).CCLS.) ((257/13,41,418).CCLS.) ((257/13,41,418).CCLS.)) ((257/13,41,418).CCLS.) ((257/13,41,418).CCLS.)) ((257/13,41,418).CCLS.) ((257/13,41,418).CCLS.) ((257/13,41,418).CCLS.)) ((257/13,41,418).CCLS.) ((257/13,41,418).CCLS.) ((257/13,41,418).CCLS.)) ((257/13,41,418).CCLS.) ((257/13,41,418).CCLS.)) ((257/13,41,418).CCLS.)) ((257/13,41,418).CCLS.) ((257/13,41,418).CCLS.)) ((257/13,41,418).CCLS			benzocyclobutene		
- 72 ((438/\$6 257/\$6) and bisbenzocyclobutene) (438/\$6 257/\$6) and bis adj US-PGPUB; benzocyclobutene) US-PGPUB; benzocyclobutene) US-PGPUB; benzocyclobutene) US-PGPUB; benzocyclobutene) US-PGPUB; benzocyclobutene) US-PGPUB; benzocyclobutene) US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; ((257/£29.151, E29.117, E29.202, E29.273).CCLS ((257/£29.151, E29.202, E29.273).CCLS ((257/£29.151, E29.202, E29.273).CCLS ((257/£29.151, E29.202, E29.273).CC					
T2				·	
((438/\$6 257/\$6) and bis adj benzocyclobutene)  - 3943 (((257/13,81,91,918,307).CCLS.) ((257/E29.151,E29.117,E29.202,E29.273).CCLS ((257/443,448).CCLS.)  - 0 ((((257/13,81,91,918,307).CCLS.) ((257/E29.151,E29.117,E29.202,E29.273).CCLS ((257/443,448).CCLS.)) and CYCLOTENE ((257/E29.151,E29.117,E29.202,E29.273).CCLS ((257/E29.151,	_	72	///30/\$6 257/\$6\ and highonzogyglobutono\		2002/11/14 18:49
Denzocyclobutene   EPG; JPO; DERWENT; IBM_TDB USPĀT; USFĀT USFĀT; USFĀT USFĀT; USFĀT USFĀT; USFĀT USFĀT USFĀT; USFĀT USFĀT; USFĀT USFĀT USFĀT USFĀT; USFĀT US		12			2002/11/14 18.49
- 3943 (((257/13,81,91,918,307).CCLS.)   DERWENT;   IBM_TDB   USPĀT;   USPĀ		j		•	
- 3943 (((257/13,81,91,918,307).CCLS.) USP-FGPUB; ((257/443,448).CCLS.)  - 0 ((((257/13,81,91,918,307).CCLS.) USP-FGPUB; ((257/429.151,E29.117,E29.202,E29.273).CCLS USP-FGPUB; ((257/43,448).CCLS.)) and CYCLOTENE USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USFAT;			benzocyclobacene,		
3943   (((257/13,81,91,918,307).CCLS.)   USFĀT;   ((257/443,448).CCLS.)   USFĀT;				·	
((257/E29.151,E29.117,E29.202,E29.273).CCLS UB-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS UB-PGPUB; ((257/443,448).CCLS.)) and CYCLOTENE EPO; JPO; DERWENT; IBM_TDB USPAT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS UB-PGPUB; ((257/443,448).CCLS.)) and CYCLOTENE EPO; JPO; DERWENT; IBM_TDB USPAT; ((257/443,448).CCLS.)) and DERWENT; IBM_TDB USPAT; ((257/429.151,E29.117,E29.202,E29.273).CCLS UB-PGPUB; ((257/E29.151,E29.117,E29.202,E29.273).CCLS UB-PGPUB; ((257/443,448).CCLS.)) and DERWENT; IBM_TDB USPAT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS UB-PGPUB; ((257/443,448).CCLS.)) and DERWENT; IBM_TDB USPAT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS UB-PGPUB; ((257/443,448).CCLS.)) and Disbenzocyclobutene bis adj DERWENT; IBM_TDB USPAT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS UB-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USP	_	3943	(((257/13.81.91.918.307).CCLS.)		2002/11/15 08:21
- 0 ((((257/443,448).CCLS.)		0,710			
- 0 ((((257/13,81,91,918,307).CCLS.) ((257/443,448).CCLS.)) and CYCLOTENE ((257/443,448).CCLS.)) and CYCLOTENE ((257/443,448).CCLS.)) and CYCLOTENE ((257/443,448).CCLS.)) and CYCLOTENE ((257/443,448).CCLS.)) and ((257/229.151,E29.117,E29.202,E29.273).CCLS.) ((257/43,448).CCLS.)) and ((257/229.151,E29.117,E29.202,E29.273).CCLS.) ((257/429.151,E29.117,E29.202,E29.273).CCLS.) ((257/443,448).CCLS.)) and ((257/229.151,E29.117,E29.202,E29.273).CCLS.) ((257/443,448).CCLS.)) and ((257/43,448).CCLS.)) and (EPO; JPO; DERWENT; IBM_TDB ((257/443,448).CCLS.)) and (EPO; JPO; DERWENT; IBM_TDB ((257/43,448).CCLS.)) and (EPO; JPO; DERWENT; IBM_TDB ((257/43,448).CCLS.)) and (EPO; JPO; DERWENT; IBM_TDB ((257/43,448).CCLS.)) and (					
- 0 ((((257/13,81,91,918,307).CCLS.) ((257/E29.151,E29.117,E29.202,E29.273).CCLS.) ((257/E29.151,E29.117,E29.202,E29.273).CCLS.) (EPO; JPO; DERWENT; IBM_TDB USPAT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS.) ((257/E29.151,E29.117,E29.202,E29.273).CCL					
((257/E29.151,E29.117,E29.202,E29.273).CCLS   UB-PGPUB; ((257/443,448).CCLS.)) and CYCLOTENE   EPG; JPO; DERWENT; IBM TDB   USPĀT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS   UB-PGPUB; ((257/443,448).CCLS.)) and   EPO; JPO; DERWENT; IBM_TDB   USPĀT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS					
Comparison of the comparison	-	0	((((257/13,81,91,918,307).CCLS.)	USPĀT;	2002/11/14 18:51
DERWENT; IBM TDB ((((257/13,81,91,918,307).CCLS.) ((257/443,448).CCLS.)) and bisbenzocyclobutene  1 ((((257/13,81,91,918,307).CCLS.) ((257/429.151,E29.117,E29.202,E29.273).CCLS) ((257/229.151,E29.117,E29.202,E29.273).CCLS) ((257/443,448).CCLS.)) and (bisbenzocyclobutene bis adj benzocyclobutene) ((((257/13,81,91,918,307).CCLS.) ((257/229.151,E29.117,E29.202,E29.273).CCLS) ((257/229.151,E29.117,E29.202,E29.273).CCLS) ((257/443,448).CCLS.)) and bisbenzocyclobutene bis adj benzocyclobutene (((((257/13,81,91,918,307).CCLS.)) ((257/443,448).CCLS.)) and bisbenzocyclobutene ((((((257/13,81,91,918,307).CCLS.)) ((257/229.151,E29.117,E29.202,E29.273).CCLS) ((257/443,448).CCLS.)) and bisbenzocyclobutene ((((257/13,81,91,918,307).CCLS.)) ((257/443,448).CCLS.)) and bisbenzocyclobutene bis adj benzocyclobutene bis adj benzo			((257/E29.151,E29.117,E29.202,E29.273).CCLS		
- 1 ((((257/13,81,91,918,307).CCLS.) ((257/443,448).CCLS.)) and bisbenzocyclobutene	]		((257/443,448).CCLS.)) and CYCLOTENE		
- 1 ((((257/13,81,91,918,307).CCLS.) ((257/E29.151,E29.117,E29.202,E29.273).CCLS ((257/443,448).CCLS.)) and bisbenzocyclobutene					
((257/E29.151,E29.117,E29.202,E29.273).CCLS UB-PGPUB; ((257/443,448).CCLS.)) and bisbenzocyclobutene  1 ((((257/13,81,91,918,307).CCLS.) USPAT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS USPAT; benzocyclobutene bis adj bisbenzocyclobutene)  1 ((((257/13,81,91,918,307).CCLS.) USPAT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS USPAT; ((257/443,448).CCLS.)) and ((257/443,448).CCLS.)) and ((257/443,448).CCLS.)) and (EPO; JPO; bisbenzocyclobutene bis adj benzocyclobutene bis adj benzocyclobutene (((257/443,448).CCLS.)) and (EPO; JPO; bisbenzocyclobutene bis adj ((257/443,448).CCLS.)) and ((257/E29.151,E29.117,E29.202,E29.273).CCLS USPAT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS USPAT; ((257/443,448).CCLS.)) and ((257/E29.151,E29.117,E29.202,E29.273).CCLS USPAT; ((257/443,448).CCLS.)) and ((257/E29.151,E29.117,E29.202,E29.273).CCLS USPAT; ((257/443,448).CCLS.)) and ((257/E29.151,E29.117,E29.202,E29.273).CCLS USPAT; ((257/443,448).CCLS.)) and ((257/E29.151,E29.117,E29.202,E29.273).CCLS USPAT; ((257/E29.151,E29.117					0000/45/55
((257/443,448).CCLS.)) and bisbenzocyclobutene  ((((257/13,81,91,918,307).CCLS.) ((257/E29.151,E29.117,E29.202,E29.273).CCLS.) ((bisbenzocyclobutene bis adj benzocyclobutene)  ((((257/13,81,91,918,307).CCLS.) ((257/E29.151,E29.117,E29.202,E29.273).CCLS.) ((257/E29.151,E29.117,E29.202,E29.273).CCLS.) ((257/E29.151,E29.117,E29.202,E29.273).CCLS.) ((257/443,448).CCLS.)) and bisbenzocyclobutene bis adj benzocyclobutene ((((((257/13,81,91,918,307).CCLS.) ((((((257/13,81,91,918,307).CCLS.) ((((((257/13,81,91,918,307).CCLS.) (((257/E29.151,E29.117,E29.202,E29.273).CCLS.) ((((((257/13,81,91,918,307).CCLS.) ((257/E29.151,E29.117,E29.202,E29.273).CCLS.) ((257/E29.151,E29.117,E29.202,E29.273).CCLS.) ((257/443,448).CCLS.)) and bisbenzocyclobutene bis adj benzocyclobutene bis adj benzocyclobutene) and (tft tfts thin adj IBM TDB	-	1	((((257/13,81,91,918,307).CCLS.)	USPAT;	2002/11/14 18:56
DERWENT;   IBM_TDB   USPAT;					
- 1 ((((257/13,81,91,918,307).CCLS.)			, , , , , , , , , , , , , , , , , , ,		
- 1 ((((257/13,81,91,918,307).CCLS.)			pispenzocyciobutene	1	
((257/E29.151,E29.117,E29.202,E29.273).CCLS UB-PGPUB; ((257/443,448).CCLS.)) and EPO; JPO; (bisbenzocyclobutene bis adj benzocyclobutene)  71 ((((257/13,81,91,918,307).CCLS.) USPĀT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS UB-PGPUB; ((257/443,448).CCLS.)) and EPO; JPO; bisbenzocyclobutene bis adj benzocyclobutene  2 (((((257/13,81,91,918,307).CCLS.) USPĀT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS USPĀT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS USPĀT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS USPĀT; ((257/443,448).CCLS.)) and EPO; JPO; bisbenzocyclobutene bis adj benzocyclobutene bis adj benzocyclobutene) and (tft tfts thin adj IBM_TDB	_		////257/13 01 01 010 307\ CCTC \		2002/11/14 10.54
((257/443,448).CCLS.)) and (bisbenzocyclobutene bis adj benzocyclobutene)  ((((257/13,81,91,918,307).CCLS.)) ((257/E29.151,E29.117,E29.202,E29.273).CCLS) ((257/443,448).CCLS.)) and bisbenzocyclobutene bis adj benzocyclobutene  (((((257/13,81,91,918,307).CCLS.)) (((((257/13,81,91,918,307).CCLS.)) (((((257/13,81,91,918,307).CCLS.)) ((((257/13,81,91,918,307).CCLS.)) (((257/13,81,91,918,307).CCLS.)) (((257/13,81,91,918,307).CCLS.)) ((((257/13,81,91,918,307).CCLS.)) ((((257/13,81,91,918,307).CCLS.)) ((((257/13,81,91,918,307).CCLS.)) ((((257/13,81,91,918,307).CCLS.)) (((((257/13,81,91,918,307).CCLS.)) (((((257/13,81,91,918,307).CCLS.)) (((((257/13,81,91,918,307).CCLS.)) (((((257/13,81,91,918,307).CCLS.)) (((((257/13,81,91,918,307).CCLS.)) (((((257/13,81,91,918,307).CCLS.)) (((((257/13,81,91,918,307).CCLS.)) (((((257/13,81,91,918,307).CCLS.)) ((((((257/13,81,91,918,307).CCLS.)) ((((((257/13,81,91,918,307).CCLS.)) ((((((257/13,81,91,918,307).CCLS.)) (((((((257/13,81,91,918,307).CCLS.)) (((((((257/13,81,91,918,307).CCLS.)) (((((((((((((((((((((((((((((((((((	-		((((ZJ//IJ,0I,7I,7I0,3U/).CCL3.)		2002/11/14 10:30
(bisbenzocyclobutene bis adj benzocyclobutene)  ((((257/13,81,91,918,307).CCLS.) USPAT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS USP-GPUB; ((257/443,448).CCLS.)) and bisbenzocyclobutene bis adj benzocyclobutene  (((((257/13,81,91,918,307).CCLS.) USPAT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS USPAT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS USPAT; ((257/443,448).CCLS.)) and bisbenzocyclobutene bis adj benzocyclobutene bis adj benzocyclobutene) and (tft tfts thin adj IBM_TDB			((257/443 448) CCTS 1) and		
benzocyclobutene)  - ((((257/13,81,91,918,307).CCLS.)					
- 71 (((((257/13,81,91,918,307).CCLS.) USPĀT; ((257/E29.151,E29.117,E29.202,E29.273).CCLS.) USPĀT; ((257/443,448).CCLS.)) and EPO; JPO; bisbenzocyclobutene bis adj DERWENT; benzocyclobutene					
((257/E29.151,E29.117,E29.202,E29.273).CCLS UB-PGPUB; ((257/443,448).CCLS.)) and EPO; JPO; bisbenzocyclobutene bis adj DERWENT; benzocyclobutene	_	71	((((257/13,81,91.918.307).CCLS.)		2002/11/15 08:44
((257/443,448).CCLS.)) and EPO; JPO; bisbenzocyclobutene bis adj DERWENT; benzocyclobutene   IBM_TDB   (((((257/13,81,91,918,307).CCLS.))   USPAT;   2002/11/15 08:19   ((257/E29.151,E29.117,E29.202,E29.273).CCLS   USPAT;   ((257/443,448).CCLS.)) and EPO; JPO; bisbenzocyclobutene bis adj DERWENT; benzocyclobutene) and (tft tfts thin adj IBM_TDB			((257/E29.151,E29.117,E29.202,E29.273).CCLS		
bisbenzocyclobutene bis adj benzocyclobutene  (((((257/13,81,91,918,307).CCLS.) ((257/E29.151,E29.117,E29.202,E29.273).CCLS.) ((257/443,448).CCLS.)) and bisbenzocyclobutene bis adj benzocyclobutene) and (tft tfts thin adj IBM TDB					
benzocyclobutene  (((((257/13,81,91,918,307).CCLS.) ((257/E29.151,E29.117,E29.202,E29.273).CCLS.) ((257/443,448).CCLS.)) and bisbenzocyclobutene bis adj benzocyclobutene) and (tft tfts thin adj    DERWENT;   Denzocyclobutene) and (tft tfts thin adj   IBM_TDB					
- 2 (((((257/13,81,91,918,307).CCLS.) USPĀT; 2002/11/15 08:19 ((257/E29.151,E29.117,E29.202,E29.273).CCLS USPĀT; ((257/443,448).CCLS.)) and EPO; JPO; bisbenzocyclobutene bis adj benzocyclobutene) and (tft tfts thin adj IBM TDB	}		benzocyclobutene		
((257/E29.151,E29.117,E29.202,E29.273).CCLS_UB-PGPUB; ((257/443,448).CCLS.)) and EPO; JPO; bisbenzocyclobutene bis adj DERWENT; benzocyclobutene) and (tft tfts thin adj IBM_TDB	_	2	(((((257/13,81,91,918,307).CCLS.)		2002/11/15 08:19
bisbenzocyclobutene bis adj DERWENT; benzocyclobutene) and (tft tfts thin adj IBM TDB			((257/E29.151,E29.117,E29.202,E29.273).CCLS		
benzocyclobutene) and (tft tfts thin adj IBM_TDB			((257/443,448).CCLS.)) and	EPO; JPO;	
film adj transistor\$1)				IBM_TDB	
			film adj transistor\$1)		